

OALCF Task Cover Sheet

Task Title: Take Out Food Purchase

Learner Name:	
Date Started:	Date Completed:
Successful Completion: Yes ___ No ___	
Goal Path: Employment___ Apprenticeship___ Secondary School___ Post Secondary___ Independence ✓	
Task Description: Calculating costs and the amount of money left over after sharing a meal with friends.	
Competency: A: Find and Use Information C: Understand and Use Numbers	Task Group(s): A2: Interpret documents C1: Manage money
Level Indicators: A2.1: Interpret very simple documents to locate specific details C1.1: Compare costs and make simple calculations	
Performance Descriptors: see chart on last page	
Materials Required: <ul style="list-style-type: none">• Take Out Menu (Local take-out menus can be substituted for the one in the task)• Pencil/pen	

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Take out from Vito's

Three families get together once a month for a takeout dinner and videos. This month it is the Closs family's turn to host, and they pick up the following meals:

Closs family wants

- **four pasta dishes with garlic bread**

Devlin family wants

- **one pizza and wing combo**

Emerson family wants

- **pizza/chicken family meal**



Pizza and Wing Combo

Large pizza (3 toppings)
& 20 wings
\$20.95

**Pizza /Chicken
Family Meal**

\$20.99

2 Pasta Dishes

\$8.95

With Garlic bread

Vito's Take Out

Task 1: How much will the dinners cost for each family? Do your calculations on this paper.

Closs Family:

Devlin Family:

Emerson Family:

Task 2: How much will the dinner cost for all 3 families in total?

Task 3: Rob Closs also stops to get videos for both the kids and for the parents. This comes to \$6.88. If he started out with \$80, how much will he have left after renting the videos and all of the food?

Answers

Task 1: How much will the dinners cost for each family? Do your calculations on this paper.

Closs Family: 2 pasta dishes with garlic bread @ 8.95 = **\$17.90**

Devlin Family: 1 pizza & wing combo = **\$20.95**

Emerson Family: 1 pizza/chicken family meal = **\$20.99**

Task 2: How much will the dinner cost for all 3 families in total?

$17.90 + 20.95 + 20.99 =$ **\$59.84**

Task 3: Rob Closs also stops to get videos for both the kids and for the parents. This comes to \$6.88. If he started out with \$80, how much will he have left after buying the videos and dinners?

$59.84 + 6.88 = 66.72$

$80.00 - 66.72 =$ **\$13.28**

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Performance Descriptors		Needs Work	Completes task with support from practitioner	Completes task independently
A2.1	<ul style="list-style-type: none"> scans to locate specific details 			
	<ul style="list-style-type: none"> interprets brief text and common symbols 			
	<ul style="list-style-type: none"> locates specific details in simple documents, such as labels and signs 			
C1.1	<ul style="list-style-type: none"> adds, subtracts, multiplies and divides whole numbers and decimals 			
	<ul style="list-style-type: none"> recognizes values in number and word format 			
	<ul style="list-style-type: none"> identifies and performs required operation 			
	<ul style="list-style-type: none"> follows apparent steps to reach solutions 			
	<ul style="list-style-type: none"> interprets and represents costs using monetary symbols and decimals 			
	<ul style="list-style-type: none"> uses strategies to check accuracy (e.g. estimating, using a calculator, repeating a calculation, using the reverse operation) 			

This task: was successfully completed ___ needs to be tried again ___

Learner Comments

Instructor (print)

Learner Signature